

## **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1. (Original) A drip edge and fascia system comprising a drip edge adapted to be mounted to a roof, a fascia cover mounting bracket adapted to be mounted to an adjacent fascia board, and a fascia cover adapted to be mounted to the fascia cover mounting bracket in a manner to be independently moveable relative to the fascia cover mounting bracket, whereby the fascia cover will not buckle with thermal changes.

2. (Original) A drip edge and fascia system according to claim 1 wherein at least one of the drip edge and the fascia cover are formed of vinyl.

3. (Original) A drip edge and fascia system according to claim 1 wherein the drip edge and the fascia cover are formed of metal.

4. (Original) A drip edge and fascia system according to claim 3 wherein the metal is aluminum.

5. (Currently Amended) A drip edge and fascia system according to claim 1 wherein the drip edge comprises a flexible mounting flange and a frontal piece, wherein the flexible mounting flange is adapted to mount to a roof and the frontal piece is rigid enough to resist deflection under force.

6. (Original) A drip edge and fascia system according to claim 1 wherein the frontal piece is colored.

7. (Original) A drip edge and fascia system according to claim 1 wherein the drip edge has a face that covers a portion of the fascia cover when the drip edge and fascia system is mounted to a structure.

8. (Original) A drip edge and fascia system according to claim 5 wherein each of the frontal piece and mounting flange has a thickness in a range of 0.8 to 1.3 mm.

9. (Currently Amended) A drip edge and fascia system according to claim 8 wherein each of the frontal piece and mounting flange has the same thickness.

10. (Original) A drip edge and fascia system according to claim 1 further comprising a drip edge mounting bracket adapted to be mounted to a roof, and wherein the drip edge is mountable to the drip edge mounting bracket in a manner to be independently moveable relative to the drip edge mounting bracket, whereby the drip edge will not buckle with thermal changes.

11. (Original) A drip edge and fascia system according to claim 1 wherein the fascia cover is mountable to the fascia cover mounting bracket by snap fit.

12. (Original) In a structure having a roof and a fascia board, with a drip edge mounted to the roof, and a fascia cover for covering the fascia board, the improvement comprising a fascia cover mounting bracket mounted to the fascia board, wherein the fascia cover is mounted to the fascia cover mounting bracket in a manner to be independently movable relative to the fascia cover mounting bracket, whereby the fascia cover will not buckle with thermal changes.

13. (Original) The improvement according to claim 12 wherein at least one of the drip edge and the fascia cover are formed of vinyl.

14. (Original) The improvement according to claim 12 wherein the drip edge and the fascia cover are formed of metal.

15. (Original) The improvement according to claim 14 wherein the metal is aluminum.

16. (Currently Amended) The improvement according to claim 12 wherein the drip edge comprises a flexible mounting flange and a frontal piece, wherein the flexible mounting flange is mounted to a roof and the frontal piece is rigid enough to resist deflection under force.

17. (Original) The improvement according to claim 12 wherein the frontal piece is colored.

18. (Original) The improvement according to claim 12 wherein the drip edge has a face that covers a portion of the fascia cover.

19. (Currently Amended) The improvement according to claim 16 wherein each of the frontal piece and mounting flange has a thickness in a range of 0.8 to 1.3 mm.

20. (Currently Amended) The improvement according to claim 19 wherein each of the frontal piece and mounting flange has the same thickness.